

EZ ROAD MANUAL

Precautions and Notices

For the safety of yourself and others, please observe the following safety requirements:

- **Do not** attempt to operate any Pharos GPS navigation and routing system in a vehicle while the vehicle is in motion, or in any way that interferes with safe driving.
- **Secure** your EZ Road to the vehicle in such a way as to not endanger the driver or passengers while driving or during operation.
- **Do not** use the EZ Road in any area (country, state, city, etc.) that prohibits the use of electronic displays in motor vehicles.
- GPS signals cannot pass through opaque solid materials. Overhead obstacles, such as tall buildings, tunnels, highways, dense trees, and bad weather, can effect signal reception. If the car's window tint contains metallic material, GPS signal cannot pass through.
- Cordless phones, radar detectors, satellite radio receivers, and other wireless devices may interfere with GPS reception or result in poor GPS reception quality.
- Navigation maps may contain errors and omissions or may be out-of-date with recent road changes or conditions. **Please be attentive** to roadway signage, all posted roadway information, and the condition of the road itself.
- GPS positioning is intended for use as a reference, not for precise measurement of direction, distance, location or topography. Routes generated by Ostia are only recommendations for personal use.
- The calculated route is for reference only. The user is expected to follow the traffic signs and local regulations.
- Do not leave the product in direct sunlight or heat for extended periods of time. Overheating the battery can be dangerous and/or cause malfunctions.
- Pharos software and hardware may **not** be used for any purpose in which failure could lead to personal injury, physical, or environmental damage.
- Use this product prudently. The product manufacturer is not liable for any damages or lost profits caused by misuse of the product. Pharos and its suppliers specifically disclaim any warranties, either expressed or implied, for their products' fitness for use in any high-risk activity.

EZ Road Specifications

Processor	Intel XScale PXA-255 300MHz
Display	3 5" Color Transreflective LCD, LED Backlight
Resolution	320 x 240, 65K colors, QVGA resolution, Landscape
ROM	32MB Flash + 32MB SDRAM
Memory slot	SD/MMC slot for memory card
GPS	SiRF GPS module built-in + Patch antenna
USB	USB 1.1 (Client, mini USB receptacle) for data transmission
Battery	Rechargeable Lithium battery cell 1350 mAh

SYSTEM REQUIREMENTS for Desktop/Laptop

CPU: Pentium class

Operating System: Windows 95/98/ME/NT/2000/XP

USB port or Card Reader for data transfer to EZ Road; must have Microsoft ActiveSync installed and connected if transferring data via EZ Road connection to USB port using MapFinder.

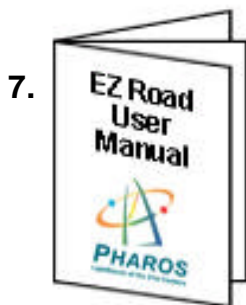
Available hard drive space: 24 MB min. for map installation to EZ Road. Ostia maps vary in size up to 30 MB for USA maps / 25 MB for Canada maps. The Ostia maps are made up of 156 maps segments for USA / 15 maps segments for Canada, separated into geographical sections.

Package Contents



Box Contents:

1. EZ Road with 128MB SD card
2. ActiveSync CD and Map CDs for the US
3. USB Comm. Cable (not for charging)
4. USB Charging Cable
5. DC Car Charger
6. Windshield & AC Vent Mounts
7. User Manual and Quick Start Guide



Charging via USB port



1. Connect the USB Charging Cable to the EZ Road unit and to a Desktop or Notebook PC via a USB port.

Charging in the Car

CAUTION: Always make sure to start your vehicle FIRST before connecting the in-vehicle charger to prevent damage from sudden current changes.



1. Connect the USB Charging Cable to the DC Car Charger. Do not force them together; the USB connector should fit without resistance.
2. Plug the USB Charging Cable into the EZ Road unit and plug the DC Car Charger into a cigarette lighter of your vehicle.

EZ Road Hardware Buttons

Functions apply to Ostia Navigation software unless specified otherwise









	Power Button
	Return to EZ Road Main Menu
	Cycles through the different map views of the Ostia Navigation software when the route is created and GPS info. (See Section 6) In the main menu of the EZ Road, it serves as the back button when accessing other features aside from the navigation software.
	Recent Destinations
	Zoom-In Button
	Zoom-Out Button
Navigation Pad Moves up, down, left or right by pressing the corresponding area of the pad. Press the center of the Navigation Pad to confirm a selection or use as an Enter key.	

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1. Introduction to using the Pharos EZ Road GPS Navigator

Thank you for choosing the **Pharos EZ Road GPS Navigator**, an all-in-one device that enables you to be more efficient, organized, and travel smarter. Please think of the users' manual as a reference guide enabling you to get the most enjoyment and use from your **Pharos EZ Road GPS Navigator**.

Summary of Features

- Detailed street level mapping data
- Mapping "Points of Reference" (PoR) by address, intersection, points of interest, longitude/latitude or contacts
- Routing from one "PoR" to another, with the ability to create up to 10 intermittent stops in a route
- Open up to 10 maps at a time
- Driving directions and route guidance
- Display street name by tapping on map
- Zoom in / zoom out
- Personal "Favorites" database
- GPS status indicators, with on screen strength and position indicator
- Real time route simulation (only when GPS is disabled)
- Text directions
- Three navigation views
- Night time display of maps
- When navigating:
 - Three routing methods: Fastest, Shortest, Avoid freeways.
 - Street name of the next turn at the bottom of screen.
 - Displays distance and direction of the next turn.
 - Displays distance to your final destination.
 - Screen displays: Map, Split map / arrow, and Arrow views.
 - Audible Voice prompt route guidance.
 - Auto zoom-in before and after change in trajectory.
 - Trip-trace recording of the route traveled.
 - Compass mode with time, heading, latitude, longitude, altitude, rate of travel, relative distance and direction to destination.
 - GPS position is origin while on street with GPS locked.
 - Auto re-route option, or one-touch Re-route button.
 - Moving map while navigating with the GPS receiver.
 - Selectable "North Up" or "Heading Up" for map display.
 - Selectable "on" or "off" for voice prompt.

2. Copying Maps and Installing MapFinder

2.1 Get Connected and Using MapFinder



Microsoft ActiveSync



1) Make sure EZ Road is connected to your PC through Microsoft ActiveSync.

MapFinder is opened from your Start Menu. (Usually found in Programs) When first starting MapFinder select "Pharos EZ Road"

MapFinder helps you to determine which maps you need, select the map or maps you wish to use, and copy the maps to your PC or storage card. You can also browse map data and features.

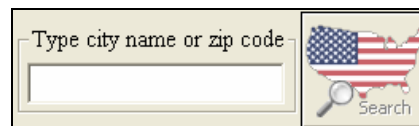
***Have your map CDs ready, as you may need to insert them in your CD-rom drive during installation or copying.**

2.2 Selecting Maps

There are two methods used to select a map(s) you want to use.

1. Searching

A) Enter a **city name** or **zip code** and click "Search"



Note: A zip code is the most precise way to search. Areas on the edge of maps may need more than one map to travel efficiently.



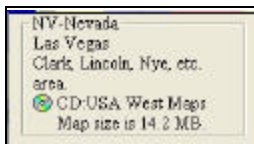
B) To browse a map, right mouse click on it, and choose “View Current Map”. This allows searching for addresses, Points of Interest, and other features.



-After searching, a list matching your criteria appears in the results field. Double-click these names to select maps.

-OR-

2. Directly selecting maps



Place the mouse cursor over the map to be selected; the information for that map will be displayed.

-**Double-click** on the map to directly select it.

- MapFinder displays how many maps you have selected, and how much storage is required in the upper right corner of the window.

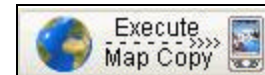
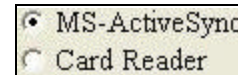
25.92 GB free on C:\PharosMaps_USA.
4 maps, 49.9 MB selected

2.3 Extracting & Transferring Maps



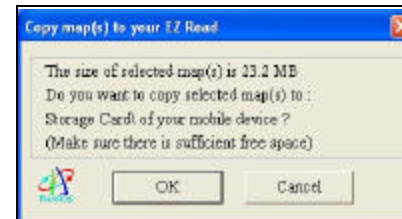
After selecting maps, they need to be extracted and sent to the “My Documents” folder on the SD/MMC memory card in your EZ Road or card reader.

After selecting maps, the top right corner of the screen has two options:



- MS ActiveSync – transfer maps directly to EZ Road or SD/MMC card in the EZ Road via ActiveSync.
- Card Reader – transfer maps directly to a SD/MMC card in a card reader. Make sure you know ahead of time, which drive letter your card is assigned to.

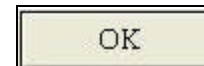
1. Choose appropriate option, and click “Execute Map Copy”.



- When using MS ActiveSync, a window will appear confirming that you want to copy a map(s) to the memory card.



- Using a Card Reader it will ask which drive letter to use.



3. Select the appropriate location and click OK to continue. Continue to click OK. The last screen will display progress of the transfer.

2.4 Other MapFinder Functions

By right clicking on a map, the following menu will appear:

MapFinder Menu Functions

View Current Map
Un-Select ALL Maps
Copy Current Map to EZ Road
Copy Selected Map to EZ Road
Extract Current Map to Hard Drive
Extract Selected Map to Hard Drive
Extract ALL Maps to Hard Drive
Delete Current Map from Hard Drive
Delete ALL Maps from Hard Drive
Pharos MapFinder Help
About Pharos MapFinder
Minimize
Exit

View Current Map –open a map on the PC to be viewed.

Un-Select ALL Maps – Clears all map selections.

Copy Current Map... – maps currently selected will be copied to the Memory Card.

Copy Selected Map... – downloads maps already on your hard drive to the Memory Card.

Extracting Maps to the Hard Drive– extract maps directly to your hard drive.

Deleting Maps –delete maps from your hard drive.

MapFinder Help– Online help for MapFinder

About MapFinder – Displays software information.

Minimize – Minimizes MapFinder.

Exit – Exits MapFinder completely.

3. EZ Road User Interface Menus & Common Terms

3.1 Main EZ Road Menu



Ostia Navigator	Starts the Ostia navigation software.
Contacts	Contacts address book.
Calendar	Accesses the calendar.
MP3 Player	Starts the built-in MP3 player. Note: MP3 music files must be stored on the SD/MMC memory card in the root directory or MP3 folder.
Settings	Accesses the settings menu for the EZ Road device. See buttons below.



Backlight & Volume

Adjusts the brightness of the screen and overall volume of devices sounds.



Touch Screen Calibration

Calibrates the touch screen to ensure accuracy when using the stylus.



Power

Shows status of the battery power.



Date/Time

Set time and calendar.



About

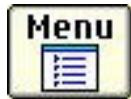
Shows Company information.



Exit

Exits the settings menu.

3.2 Ostia Software On-screen Menu Buttons



Menu - toggles Menu buttons on / off.



Go Home - routes you to the favorite pre-designated as home.



Recent - provides a list of last 11 destinations to be used again



Favorite - accesses favorites to set as a destination.



Address - enter specific address as destination, with option to save .



Point of Interest - access built-in POIs to use as a destination.



Text Directions - Turn-by-turn text directions.



3D View - Toggles the map view to 3D view.



Satellite - cycle through satellite and compass info screens.



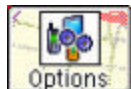
Smart Finder - Access the Smart Finder database to customize your POIs.



Smart Traffic - Display / refresh the traffic data on your screen.



Store Favorite - Allows a Favorite to be created from a Lat/Long or GPS position.



Options - configure basic options for using Ostia.

3.3 Terms and Abbreviations

Point of Reference (PoR):

Any item used to define a specific point or coordinate used in navigation (Ex.: origin, destination, Point of Interest (POI), intersection, address, etc.). You also set a PoR by double clicking on the map.

Point Of Interest (POI):

Common places of interest you can use as “PoRs”, such as city centers, shopping centers, and airports.

Favorite:

Saved locations stored on your EZ Road for use as a PoR.

Intersection:

Intersection of roadways you can set as a PoR

Address:

Specific address with building number, street name, and city.

Multi-Stop:

Add up to 10 stops to a route between Origin & Destination.

Microsoft ActiveSync:

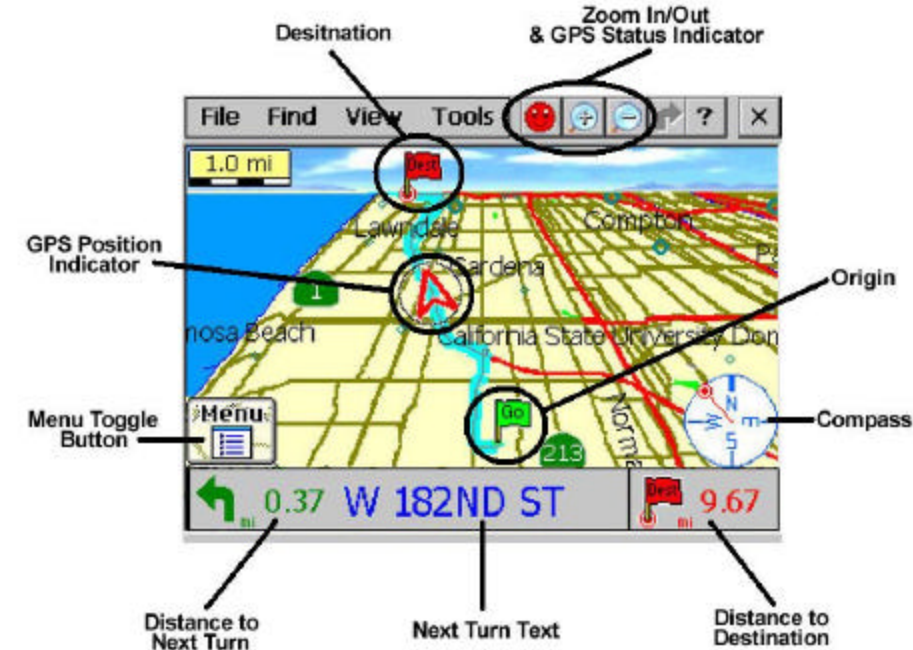
Developed by Microsoft, use with EZ Road and your desktop computer to install/manage maps and MP3s. This software can be downloaded from: www.PocketPC.com.

MapFinder:

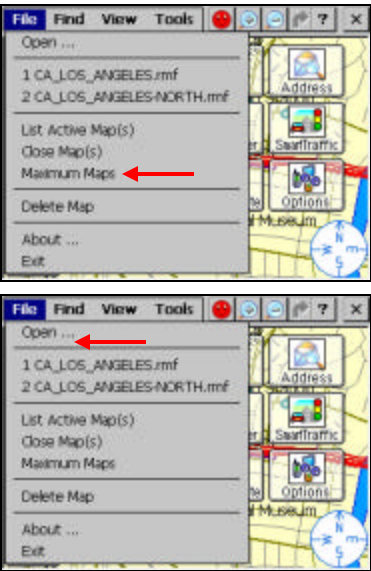
Automates the copying of maps.

4. Creating a Route

Please note: After creating a route, the GPS may need to be Powered On in the software before navigation can begin. (Section 8.1)



4.1 Opening & Viewing a Map



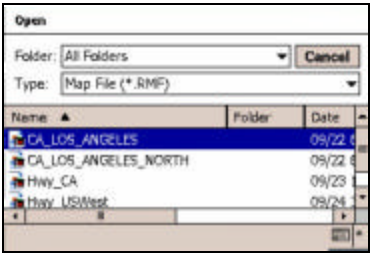
1. Click File → Maximum Maps.

Up to 10 maps can be open at the same time. Set max number of maps to be open at same time. This setting will be saved for future use, 3 is the default.

2. Click File → Open

Note: last map opened re-opens, previous PoRs clear when new map opens

Continued on next page >>



- 3. A list of all available maps will be listed.
- 4. Click on the map that you want to use to have it displayed on the screen.
Note: 1 through 3 must be repeated to open multiple maps.

4.2 Finding Origins, Destinations, and Creating Routes

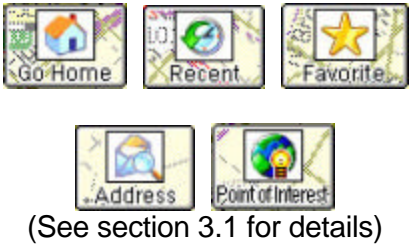
There are 2 methods to find a route, **active** and **pre-planned**.

- **The Active Method** is using the buttons from the on-screen menu.



1. First, Power On the GPS to locate your position, which will be used as the route origin (starting **PoR**). (See Section 8.1) – only if you are on a paved roadway.

Note: GPS is Powered On by default



2. Next select one of the Menu items and enter the appropriate information to find a destination (ending **PoR**). After a destination has been set, the system will ask if you would like to create a route, select YES.



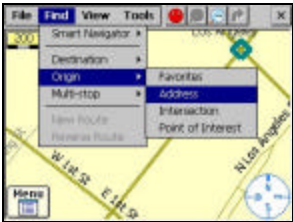
3. The route will be displayed on the screen along with on-screen text directions and you are ready to navigate.

- **The Pre-planned Method** is using a specific Origin & Destination of a route by searching for both. This is used when you wish to plan future routes when the GPS is not locked, or GPS is Powered Off.

The method for finding an **Origin** (starting **PoR**), **Destination** (ending **PoR**), or **Multi-Stop** is the same.

Origin displays as a Green Flag, Destination as a Red Flag, and Multi-stop(s) as purple numbered flags. In the Find menu there are several methods to find a location if you are not able to use what you need from your overlay menu:

- Favorites
- Address
- Intersection
- Points of Interest



1. Click Find → Origin, Destination, or Multi-Stop → and choose a point of reference. For this example, we choose to use a specific address.

2. Enter address number and street name in the fields; below, streets most closely matching will appear. Tap a street name, and then "Next".

Note: Should the results display "None", please check the information you have entered or verify you have the correct map opened.

3. Next, select the city. You can click the Zip Code box at the bottom of the screen to display zip codes. Choose a city from the list below, then "Next".

4. You have the option to save the location as a Favorite or Home.
IMPORTANT: GPS is Powered On by default, however, you may need to manually power it on – refer to section 8.1

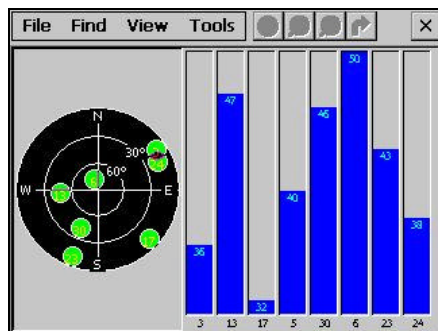
4.3 Adding Multi-Stops to a route



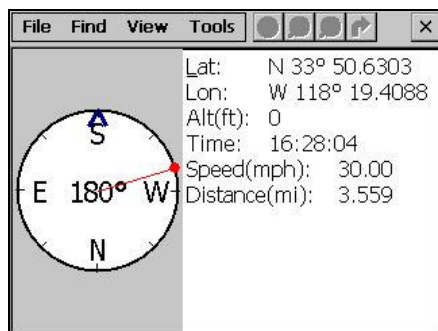
Once all stops are set, to calculate a route, go to Find → New Route

1. Table list of multi-stops entered	5. Select this option to have a routes created to each stop one at a time in the sequence listed in the table
2. Address detail of highlighted multi-stop	6. These arrows allow you to change the order of the multi-stops
3. Select this option to apply multi-stops to a route. If not selected only the Origin and Destination will be used in a route	7. OK = confirms selections and calculates the route Cancel = cancels out of the multi-stop menu Delete = deletes the currently highlighted multi-stop in the list Clear = clears ALL multi-stops from the list and map.
4. Select this option to create a route from Origin to Destination utilizing the multi-stops as part of the overall route	8. This option will route through all of the stops based on your routing preference for Ostia (Fastest, shortest or No hwy.)

5. Satellite and Compass Information



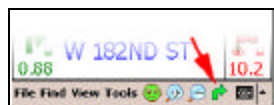
This screen shows satellite information.... A nominal value of 40 or higher on at least 3 bars is required for a GPS lock. The bars will be blue. The satellites are the dots on the currently on the right, which will turn green when you have a lock.



The compass indicates the following information when moving at 5 miles an hour or faster:

- General direction of travel
- Approximate:
 - speed
 - altitude
 - line-of-sight distance
 - global time
- The red line is the general direction of your destination.

6. View Options for Ostia

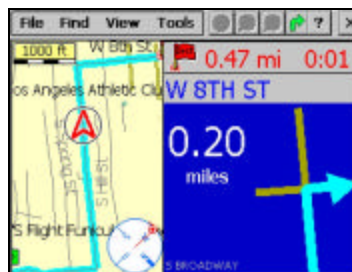


Tapping this icon will cycle through the three (3) navigation screens that can be used while driving as shown below:

Standard Map View



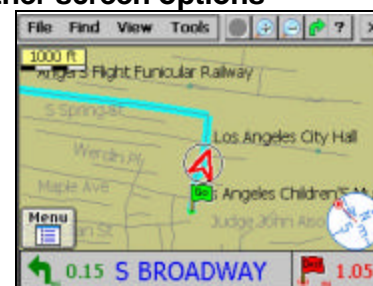
Simplified Arrow and Text view



Split Arrow View

Note: Tap the text to sound the voice prompt for the next direction

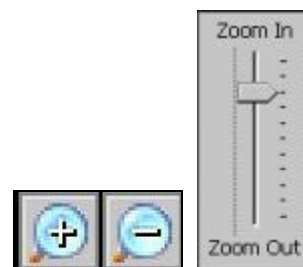
Other screen options



Night View

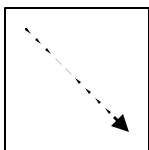
Uses optimal color scheme for night use.

6.1 Zoom-in/Zoom-out



These buttons bring up the zoom bar to adjust the current view of the map.

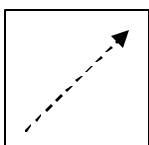
Continue on next page >>



Zooming in and out can also be achieved by:

Zoom In

Dragging the stylus on the screen in a motion from the upper left corner towards the bottom right corner to create a box on the screen. The software will attempt to do a best-fit zoom to the area within the box.



Zoom Out

Zooming out is the opposite direction, bottom left to upper right.

7. Menu Toolbar Functions

7.1 File

File Menu	Description
Open	Select this item to open a map file. (See section 4.1)
Listed Maps...	Lists the last 3 maps that were used.
List Active Map(s)	Gives a list of all the maps currently opened and in use.
Close Map(s)	Closes opened map(s), clears the screen.
Maximum Maps	Sets the maximum amount of maps that can be open at the same time. (limit 10)
Delete Map	Deletes a map from the SD/MMC memory card.
About...	Display current version of Ostia software and/or maps on your EZ Road.
Exit	Closes the Ostia Navigation software.

7.2 Find

Find Menu	Description
Smart Navigator	This selection consists of three options: - Smart Traffic: access to real-time traffic data - Smart Finder: access to a large active POI database - Smart Mapper: capability to download maps to your device

	These services are accessible via Internet through ActiveSync and require subscription from Pharos. www.PharosGPS.com/SmartNavigator
Destination	This allows for the lookup of the following as a Destination of a route: - Contacts - Favorites - Address - Intersections - Points of Interest
Origin	This allows for the lookup of the following as an Origin of a route: - Contacts - Favorites - Address - Intersections - Points of Interest
Multi-stop	This allows up to 10 stops to be added to an existing route between the Origin and Destination.
New Route	New Route: calculate a new route. 1. The Origin is shown as a green flag . 2. The Destination is shown as a red flag . The Route is a blue path
Reverse Route	Reverse Route: switch the Origin and Destination of a route. Note: Due to one-way streets and turn restrictions, the reverse route may differ from original.

7.3 View

Text Directions	Displays text turn-by-turn directions of the current route.
GPS Information	Displays satellite and compass information. (See section 5)
Show...	<ul style="list-style-type: none"> Displays icons on the map for: - Smart Traffic - Smart Finder that has previously been downloaded. Trip Traces that have been previously recorded can be

	shown with this option. Favorites that have been stored in the system can be viewed and deleted.
Clear...	This function will clear any of the following off of the map screen: - Smart Finder icons - Smart Traffic icons - Trip Trace - Favorites - A Route - Multi-stops
Destination	Displays current Destination
Origin	Displays current Origin
Multi-stop	Displays Multi-stops
Full Route	Displays entire route from Origin to Destination

7.4 Tools

Simulation	Simulation: after a route is set, the software can run a simulation as though you were actually traveling in real time. *Will not work while GPS is Enabled.
Record Trip Trace	This function can be set up to leave markers along a route at set intervals to record the points you have traveled across.
Store Favorites	Store Favorite Store a latitude and longitude point on the map or current GPS position to be stored as a Favorite.
Export Favorites	This function exports the list of all Favorites to a directory you specify which contains the name of each favorite along with the Latitude and Longitude of each Favorite.

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Brings up the menu screen:



Options...

- Auto Re-route – When selected this option will automatically recalculate the route to the destination if you deviate from the original route.
- Smart Heading Up – When selected this will orient the map screen to always have the direction you are traveling in as the top of the map. If this is unselected, north will be the top of the map.
- Night View – When selected this will apply the night colors to the map. When unselected daytime colors will apply.
- Car with Circle – When selected this will place a white 'halo' circle around the red GPS position arrow on the map to help aid in making in easier to see.
- Voice Prompt – This will allow either English or a Custom voice prompt to be used for navigation or to turn off the voice prompts.
- Route Options – How a route is calculated is selected here:
 - Fastest (Default) – The route is calculated based on the fastest speed limits of available roads.
 - Shortest – The route is calculated on the most direct route to the destination from the origin.
 - No Hwy – The route will be calculated without using any highways.
- 3D Bird View – This will change the angle at which the map will be viewed on the screen for navigation.

8. GPS Status Indicator/ Powering On the GPS receiver



The Happy Face on the menu bar indicates the current status of the GPS receiver.

TAPPING THE GPS STATUS INDICATOR WILL ALLOW THE GPS TO BE ENABLED AS WELL.



Red Face = The GPS receiver is not Powered On.



Yellow Face = The GPS receiver is acquiring signals from the satellites but does not have a GPS lock.



Green Face = A GPS signal lock has been established and the system is ready for navigation. When this happens, a red arrow should appear on the map, signifying the current position of the GPS receiver.

9. Troubleshooting

See the Pharos website (<http://www.pharosgps.com>) for FAQ's, tips, troubleshooting and latest updates.

9.1 Contact Us

Pharos Science and Applications, Inc.

<http://www.pharosgps.com>

411 Amapola Avenue, Torrance, CA 90501-1478, USA

Phone: 310-212-7088 (General Inquiries and Technical Support)

310-533-8888 (Sales and Product Information)

Fax: 310-320-1808

Email: support@pharosgps.com

Telephone technical support is available Monday through Friday between the hours of 8:30 AM to 5:30 PM Pacific Standard Time.

10. SOFTWARE LICENSE AGREEMENT

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